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
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encoding a portion of the first sequence of code symbols using a preliminary


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**Search Results** Results 1 - 7 of about 9 for encoding a portion of the first sequence

1. Raav-neprilysin compositions and methods of use patent   
 ... in particular, to methods for **using** recombinant adeno ...  
**the** method involves administration **of at least a first**  
 rAAV-based ... **of, an** amino acid **sequence encoding**  
 mammalian neprilysin, **and** ...  
[freshpatents.com/Raav-neprilysin-compositions-and-methods-of-use-dt...](http://freshpatents.com/Raav-neprilysin-compositions-and-methods-of-use-dt...) - 292k - [Cached](#) - [More from this site](#) - [Save](#)
2. a1 a2 a3 a4 a5 aa ab abc ac acc acerhp acm aco act ad adc ade   
 ... Finiteness Finsler Fir **First** FirstLemma Firstly Fitting  
 Fitting's ... Separation Sepcifically September **Sequence**  
**Sequences** Ser Serge ... Used Useful Uses **Using** Usually  
 Utilities Utility ...  
[www.ma.utexas.edu/~jcorneli/d/prototype](http://www.ma.utexas.edu/~jcorneli/d/prototype)  
[3/etc/words/spell-test-words](#) - 96k - [Cached](#) - [More from this site](#) - [Save](#)
3. 24415 the 19118 is 18982 of 17502 a 11285 and 7366 that 7257 to ...   
 ... X 605 **first** 601 following 601 define 599 **sequence** 596  
 C 591 ... mu 282 metric 281 **using** 277 system 277 quad ...  
 here 131 Theory 130 **symbols** 130 neighborhood 130  
 minimal ...  
[www.ma.utexas.edu/~jcorneli/d/prototype](http://www.ma.utexas.edu/~jcorneli/d/prototype) [3/etc/words/WCn](#)  
 - 161k - [Cached](#) - [More from this site](#) - [Save](#)
4. All publications sorted by (null)   
 ... rendered **using** physics ... **that provide** qualia ...  
**encoding** principles of active touch by rat whiskers  
 (vibrissae). We induced artificial whisking **in** anesthetized  
 rats **and** recorded from **first** ...  
[nivea.psychology.univ-paris5.fr/~philipona/.../complete-bibliography.html](http://nivea.psychology.univ-paris5.fr/~philipona/.../complete-bibliography.html) - 460k - [Cached](#) - [More from this site](#) - [Save](#)
5. <http://nivea.psychology.univ-paris5.fr/~philipona/Biblio/Biblio/complete-bibliography.bib> 

... unified **and** broadly ... Scenes were rendered **using** physics-based graphics software ... **of** visual object understanding. We **provide a selective review of** ...  
nivea.psycho.univ-paris5.fr/~philipona/Biblio/Biblio/... - 407k - [Cached](#) - [More from this site](#) - [Save](#)

6. <http://www.liv.ac.uk/HPC/condor/results.txt>   
378353 **the** 143322 **a** 123856 **to** 112893 **is** 108002 para  
107557 **of** 95932 literal 89792 **and** 89293 t 71266 entry  
70656 refentrytitle 70647 manvolnum 65670 citerefentry  
63546 function 62307 **in** 57970 for 49010 listitem 48043 1  
47290 e ... **first** 7515 guide 7397 3xcurses 7380 booktitles  
7323 **using** 7309 curses 7294 based 7283 **code** 7245 ...  
2496 frame 2495 **sequence** 2490 citetitle 2490 ...  
[www.liv.ac.uk/HPC/condor/results.txt](http://www.liv.ac.uk/HPC/condor/results.txt) - 333k - [Cached](#) -  
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7. [Encoder for measuring both incremental and absolute positions of moving elements - Patent 4914437](#)   
**An optical encoding system for determing the absolute and the incremental positions of a movable member relative to a stationary member.** For example, three stationary light sources may be supported by ... **at a predetermined distance to provide** serial ... incremental **encoding portion comprising a series of ... using the same shift register function.** 90. **The system of claim 83 having. first** ...  
[www.freepatentsonline.com/4914437.html](http://www.freepatentsonline.com/4914437.html) - [More from this site](#) - [Save](#)

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### » Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

- ☐ **1. 2nd Joint IEEE International Workshop on Visual Surveil Performance Evaluation of Tracking and Surveillance (V Research in Microelectronics and Electronics, 2005 PhD Volume 1, 25-28 July 2005 Page(s):241 - 611 Digital Object Identifier 10.1109/RME.2005.1543049 AbstractPlus | Full Text: PDF(35708 KB) IEEE CNF Rights and Permissions**
- ☐ **2. Context-based entropy coding of block transform coeffi image compression**  
Tu, C.; Tran, T.D.;  
Image Processing, IEEE Transactions on  
Volume 11, Issue 11, Nov. 2002 Page(s):1271 - 1283  
Digital Object Identifier 10.1109/TIP.2002.804279  
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- ☐ **3. Computer recognition of unconstrained handwritten nur**  
Suen, C.Y.; Nadal, C.; Legault, R.; Mai, T.A.; Lam, L.;  
Proceedings of the IEEE  
Volume 80, Issue 7, July 1992 Page(s):1162 - 1180  
Digital Object Identifier 10.1109/5.156477  
AbstractPlus | Full Text: PDF(1580 KB) IEEE JNL Rights and Permissions
- ☐ **4. Historical review of OCR research and development**  
Mori, S.; Suen, C.Y.; Yamamoto, K.;  
Proceedings of the IEEE  
Volume 80, Issue 7, July 1992 Page(s):1029 - 1058  
Digital Object Identifier 10.1109/5.156468  
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- ☐ **5. Image and video coding-emerging standards and beyond**  
 Haskell, B.G.; Howard, P.G.; LeCun, Y.A.; Puri, A.; Osterma  
 Civanlar, M.R.; Rabiner, L.; Bottou, L.; Haffner, P.;  
Circuits and Systems for Video Technology, IEEE Transacti  
 Volume 8, Issue 7, Nov. 1998 Page(s):814 - 837  
 Digital Object Identifier 10.1109/76.735379  
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- ☐ **6. On the applications of multimedia processing to commu**  
 Cox, R.V.; Haskell, B.G.; LeCun, Y.; Shahraray, B.; Rabiner,  
Proceedings of the IEEE  
 Volume 86, Issue 5, May 1998 Page(s):755 - 824  
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- ☐ **7. Noninvasive assessment of bone architecture by magne**  
**resonance micro-imaging-based virtual bone biopsy**  
 Wehrli, F.W.; Saha, P.K.; Gomberg, B.R.; Hee Kwon Song;  
Proceedings of the IEEE  
 Volume 91, Issue 10, Oct. 2003 Page(s):1520 - 1542  
 Digital Object Identifier 10.1109/JPROC.2003.817867  
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- ☐ **8. Image processing for halftones**  
 Ping Wah Wong; Memon, N.D.;  
Signal Processing Magazine, IEEE  
 Volume 20, Issue 4, July 2003 Page(s):59 - 70  
 Digital Object Identifier 10.1109/MSP.2003.1215232  
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(8824 KB) IEEE  
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- ☐ **9. Video data mining: semantic indexing and event detecti**  
**association perspective**  
 Xingquan Zhu; Xindong Wu; Elmagarmid, A.K.; Zhe Feng; Li  
Knowledge and Data Engineering, IEEE Transactions on  
 Volume 17, Issue 5, May 2005 Page(s):665 - 677  
 Digital Object Identifier 10.1109/TKDE.2005.83  
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- ☐ **10. A high performance CABAC encoder**  
 Shojania, H.; Sudharsanan, S.;  
IEEE-NEWCAS Conference, 2005. The 3rd International  
 19-22 June 2005 Page(s):315 - 318  
 Digital Object Identifier 10.1109/NEWCAS.2005.1496683  
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	("5208786" or "5293425" or "5754456" or "5754457" or "6300973" or "6785425" or "6496216").pn.	USPAT; DERWENT	OR	ON	2006/03/20 11:49
L3	0	1 and binariz\$4 and sequence and (run adj length)	USPAT; DERWENT	OR	ON	2006/03/20 11:50
L4	167	binariz\$4 and sequence and (run adj length)	USPAT; DERWENT	OR	ON	2006/03/20 11:50
L5	10	4 and (code adj symbol)	USPAT; DERWENT	OR	ON	2006/03/20 11:51
L6	1	5 and accumulats\$4	USPAT; DERWENT	OR	ON	2006/03/20 11:52
L7	112736	"382"/("245" or "232" or "233" or "237").pn.	USPAT; DERWENT	OR	ON	2006/03/20 11:53
L8	2113	7 and binariz\$6	USPAT; DERWENT	OR	ON	2006/03/20 11:53
L9	33	8 and (sequence with symbol)	USPAT; DERWENT	OR	ON	2006/03/20 11:53
L10	3	9 and (encod\$4 with portion)	USPAT; DERWENT	OR	ON	2006/03/20 11:54
L11	0	10 and accumulats\$4	USPAT; DERWENT	OR	ON	2006/03/20 11:54
L12	2	10 and frequency	USPAT; DERWENT	OR	ON	2006/03/20 11:56
L13	97	binariz\$6 and (run adj length)	EPO; JPO	OR	ON	2006/03/20 11:56
L14	0	13 and (sequence with symbol)	USPAT; DERWENT	OR	ON	2006/03/20 11:58
L15	0	13 and (code near symbol)	USPAT; DERWENT	OR	ON	2006/03/20 11:58
L16	0	13 and sequence	USPAT; DERWENT	OR	ON	2006/03/20 11:57
L17	0	13 and (encod\$4 with portion)	USPAT; DERWENT	OR	ON	2006/03/20 11:57
L18	1	13 and (encod\$4 with portion)	EPO; JPO	OR	ON	2006/03/20 11:57
L19	1	13 and (sequence with symbol)	EPO; JPO	OR	ON	2006/03/20 11:58
L20	1	13 and (code near symbol)	EPO; JPO	OR	ON	2006/03/20 11:59
L21	14336	encod\$4 with portion with sequence	US-PGPUB	OR	ON	2006/03/20 11:59
L22	6	21 and binariz\$6	US-PGPUB	OR	ON	2006/03/20 11:59
L23	0	22 and (code adj symbol)	US-PGPUB	OR	ON	2006/03/20 11:59
L24	1	22 and (symbol)	US-PGPUB	OR	ON	2006/03/20 11:59

	U	1	Document ID	Issue Date	Pages
1			US 6856701 B2	20050215	34
2			US 5844718 A	19981201	39

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
1	Method and system for context-based adaptive binary arithmetic coding	382/247	382/173; 382/248
2	Image processing apparatus and method in which multi-level color signal with removed edge component is encoded	358/539	358/3.29; 358/538

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Karczewicz; Marta et al.	X						
2		Ohsawa; Hidefumi et al.	X						



	Image Doc. Displayed	PT
1	US 6856701	
2	US 5844718	

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# **PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = FEDER

First Name = MEIR

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07750917</a>	<a href="#">5208786</a>	250	08/28/1991	MULTI-CHANNEL SIGNAL SEPARATION	FEDER, MEIR
<a href="#">07802121</a>	<a href="#">5293425</a>	250	12/03/1991	ACTIVE NOISE REDUCING	FEDER, MEIR
<a href="#">08610872</a>	<a href="#">5754456</a>	150	03/05/1996	COMPUTER SYSTEM PERFORMING AN INVERSE COSINE TRANSFER FUNCTION FOR USE WITH MULTIMEDIA INFORMATION	FEDER, MEIR
<a href="#">08611252</a>	<a href="#">5754457</a>	150	03/05/1996	METHOD FOR PERFORMING AN INVERSE COSINE TRANSFER FUNCTION FOR USE WITH MULTIMEDIA INFORMATION	FEDER, MEIR
<a href="#">08817549</a>	Not Issued	30	10/14/2003	Apparatus and method for compressing binarized images	FEDER, MEIR
<a href="#">09506861</a>	<a href="#">6300973</a>	150	01/13/2000	Method and system for multimedia communication control	FEDER, MEIR
<a href="#">09534751</a>	<a href="#">6785425</a>	150	03/24/2000	METHOD AND SYSTEM FOR COMPRESSION OF IMAGES	FEDER, MEIR
<a href="#">09744662</a>	Not Issued	41	04/27/2001	Selective compression	FEDER, MEIR
<a href="#">09744771</a>	Not Issued	41	04/27/2001	Overlay management	FEDER, MEIR
<a href="#">09770765</a>	Not Issued	71	01/25/2001	Bandwidth optimization	FEDER, MEIR
<a href="#">09770766</a>	Not Issued	71	01/25/2001	Providing compressed video	FEDER, MEIR
<a href="#">09770767</a>	Not Issued	41	01/25/2001	Multimedia stream compression	FEDER, MEIR
<a href="#">09952340</a>	<a href="#">6496216</a>	150	09/14/2001	METHOD AND SYSTEM FOR MULTIMEDIA COMMUNICATION CONTROL	FEDER, MEIR
<a href="#">10080422</a>	Not	71	02/21/2002	Improving static picture quality in	FEDER, MEIR

	Issued			compressed video	
<a href="#">10975693</a>	Not Issued	71	10/27/2004	Providing compressed video	FEDER, MEIR
<a href="#">10976063</a>	Not Issued	20	10/27/2004	Providing compressed video	FEDER, MEIR
<a href="#">60729459</a>	Not Issued	20	10/21/2005	Apparatus and method for uncompressed, wireless transmission of video	FEDER, MEIR
<a href="#">60752155</a>	Not Issued	19	12/19/2005	Apparatus and method for unequal error protection of wireless video transmission	FEDER, MEIR
<a href="#">60756792</a>	Not Issued	20	01/06/2006	Using the video blanking period for the maintenance of a modem used for wireless transmission of a video	FEDER, MEIR

Inventor Search Completed: No Records to Display.

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